

What Is Claimed Is:

1. An assembly of cable connectors, comprising:

at least two cable connectors each of the connectors including a cable holder for holding at least one cable in a preselected regular position, the cable including a plurality of conductors, conductive terminals nodes respectively connected to conductors extending out of said cable and extending out of the cable holder, and insulative housing that holds said cable holder and terminals, the housing including a mating face for mating with an opposing mating connector, a conductive grounding shell covering upper and lower surfaces of said housing; and,

means for stacking the two cable connectors together as a unit of connectors, the stacking means including stacking protuberances protruding outwardly from opposite sides of said connector housings;

a pair of wings extending from said conductive grounding shell in lateral directions along at least two of said protuberances; and,

at least one clamping member engaging said two connector housings and holding them together as a unit of connectors, the clamping member including a body portion having a height equal to a height of said two connector housings, the clamping member body portion including pair of spaced-apart horizontal clamping holes, each of the clamping holes receiving at least one stacking protuberance and one grounding shell wing therein from different connector housings.
2. A connector assembly as claimed in claim 1, wherein the stacking means further includes a plurality of holding protuberances disposed on opposite sides of each of said connector housings and flanking each of said stacking protuberances, and said clamping member includes a plurality of clamp grooves which flank said clamping member clamping holes, the holding protuberances being received within the clamp grooves, each of said clamp grooves having a configuration corresponding to the configuration of said holding protuberances.
3. A connector assembly as claimed in claim 1, wherein said clamping member includes at least one separation surface disposed on each of said clamping member body portions and interposed between adjacent clamping holes thereof, the separation

surface providing a means by which said clamping member may be divided into sub-clamping members.

4. A connector assembly as claimed in claim 1, wherein said clamping member is made from a synthetic resin.
5. A connector assembly as claimed in claim 1, wherein said grounding shell includes distinct upper and lower grounding plates and said grounding shell wings extend outwardly from opposite sides of each of said upper and lower grounding plates proximate to said stacking protuberances.
6. A connector assembly as claimed in claim 5, wherein said grounding shell wings of said upper grounding plate are aligned with said grounding shell wings of said lower grounding plate.
7. A connector assembly as claimed in any of claims 1, 5 or 7, wherein said grounding shell wings have an L-shaped configuration.